

FLAME-RESISTANT POLYCARBONATE BLENDS

ABSTRACT OF THE DISCLOSURE

A thermoplastic molding composition suitable for producing article having excellent flame proofing and improved stress cracking resistance is disclosed. The composition contains an aromatic polycarbonate and/or polyester carbonate, a toughening agent, an optional thermoplastic (co)polymer and a combination of phosphorus compounds.

RECORDED BY AUTOMATIC RECORDING SYSTEM
MAY 1974